Date Analyzed: 02/23/04

## RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLES FOR PERCENT OF ACID

| Sample ID<br>Laboratory ID | Percent of Acid |
|---|---|
| M-103607A<br>402169-01 | 12 |
| M-103607B<br>402169-02 | 11 |

Date Analyzed: 02/23/04

**RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLE FOR FINGERPRINT CHARACTERIZATION BY INDUCTIVELY COUPLED PLASMA (ICP) EMISSION SPECTROSCOPY**

**Samples Processed Using Method 3005A**

The Metals Were Found at Approximate Levels Indicated

Results Reported as mg/L (ppm)

Sample ID: M-103607B

Laboratory ID: 402169-02

DRAFT

| | |
|---|---|
| Copper | 34,000 ppm |
| Iron | 33,000 ppm |

Date Analyzed: 02/23/04

**RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLE FOR FINGERPRINT CHARACTERIZATION BY INDUCTIVELY COUPLED PLASMA (ICP) EMISSION SPECTROSCOPY**

**Samples Processed Using Method 3005A**

The Metals Were Found at Approximate Levels Indicated

Results Reported as mg/L (ppm)

Sample ID: M-103607A

Laboratory ID: 402169-01

DRAFT

| | |
|---|---|
| Copper | 3,000 ppm |
| Iron | 52,000 ppm |

Date Received: 02/19/04
Project: % of Acid, PO# M103607, F&BI 402169
Date Analyzed: 02/23/04

## RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLES FOR SPECIFIC GRAVITY @ 15.56 °C

| Sample ID<br>Laboratory ID | Specific Gravity |
|---|---|
| M-103607A<br>402169-01 | 1.29 |
| M-103607B<br>402169-02 | 1.31 |